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Errata

NFPA 101®

Life Safety Code®

2006 Edition

Reference: (Various)
Errata No.: 101-06-1

The Committee on Safety to Life notes the following editorial corrections for the 2006 edition of NFPA 101®, *Life Safety Code*®. Material formatted with strikethrough (~~strikethrough~~) is to be deleted; material formatted with underline (underline) is to be added.

1. Page **101**-42
Table 6.1.14.4.1(a)
(Notes below table)
~~NP: Not permitted.~~

2. Page **101**-59
Table 7.2.5.2(a)
(Second column)
44 ~~in.~~
30 ~~in.~~

3. Page **101**-202
22.2.11.3 Where egress doors are locked with key-operated locks, the provisions of ~~22.7.5~~ 22.7.7 shall apply.

4. Page **101**-213
23.2.11.3 Where egress doors are locked with key-operated locks, the provisions of ~~23.7.5~~ 23.7.7 shall apply.

5. Page **101**-236
30.2.6.4 The travel distance, from areas other than those within living units to the exit, measured in accordance with Section 7.6, shall not exceed 200 ft (61 m), or 250 ft ~~(83 m)~~

(76 m) in buildings protected throughout by an approved, supervised automatic sprinkler system installed in accordance with 30.3.5.6.

6. Page **101**-243
31.3.6.2.1 Doors that open onto exit access corridors, other than those complying with 8.3.4 ~~and~~ or in buildings meeting 31.3.6.2.2, shall have not less than a 20-minute fire protection rating in accordance with Section 8.3.

7. Page **101**-252
32.7.5.3.1 New ~~upholstered furniture~~ mattresses shall be tested in accordance with the provisions of 10.3.2.2 and 10.3.4.

8. Page **101**-291
Table 42.2.6
Row for flammable and combustible liquid products…
Third/fourth columns
~~Not Applicable~~
NA NA

9. Page **101**-299
43.8.4 Smoke Alarms. Where an addition is made to a one- or two-family dwelling or a small residential board and care occupancy, the following criteria shall be met:
(1) Hardwired, interconnected smoke alarms meeting the requirements of the other sections of this *Code* shall be installed and maintained in the addition.
(2) Smoke alarms shall be provided in the existing building in accordance with ~~9.6.2.10~~ 9.6.2.9.

10. Page **101**-327
A.7.2.12.2.3(2)
(3) The maximum descent speed, without undue restraint by the operator(s), should be limited by device design to 30 in. per second (760 mm per second), measured along the slope of the stair.

11. Page **101**-335
Table A.7.6

Type of Occupancy	**Travel Distance Limit**			
	Unsprinklered		**Sprinklered**	
	ft	**m**	**ft**	**m**
Assembly New	~~150~~ 200	~~45~~[c] 61[c]	250	76[c]
Assembly Existing	~~150~~ 200	~~45~~[c] 61[c]	250	76[c]

12. Page **101**-341
A.8.6.7

(1) NFPA 92B, ~~*Guide*~~ *Standard for Smoke Management Systems in Malls, Atria, and Large* ~~*Areas*~~ *Spaces*

13. Page **101**-342

A.9.3.1

(1) NFPA 92A, ~~*Recommended Practice*~~ *Standard for Smoke-Control Systems Utilizing Barriers and Pressure Differences*

(2) NFPA 92B, ~~*Guide*~~ *Standard for Smoke Management Systems in Malls, Atria, and Large* ~~*Areas*~~ *Spaces*

14. Page **101**-344

Table A.10.2.2

Occupancy	**Exits**	**Exit Access Corridors**	**Other Spaces**
Educational — New	A I or II	A or B I or II	A or B; C on low ~~partitions‡~~ partitions*

15. Page **101**-350

A.12.4.1.1, third paragraph, last sentence

Published guidance on these factors and techniques is found in the *SFPE Handbook of Fire Protection Engineering*, Section 3, Chapter 13, pp. 3-342–3-366 ~~3-263–3-285~~ (Proulx, G., ~~Pauls, J.,~~ “Movement of People”), and the publications referenced therein.

16. Page **101**-355

A.13.4.1.1, third paragraph, last sentence

Published guidance on these factors and techniques is found in the *SFPE Handbook of Fire Protection Engineering*, Section 3, Chapter 13, pp. 3-342–3-366 ~~3-263–3-285~~ (Proulx, G., ~~Pauls, J.,~~ “Movement of People”), and the publications referenced therein.

17. Page **101**-361

A.18.2.2.2.6 It is desirable to keep doors in exit passageways, stair enclosures, horizontal exits, smoke barriers, and required enclosures around hazardous areas closed at all times to impede the travel of smoke and fire gases. Functionally, however, this involves decreased efficiency and limits patient observation by the staff of ~~an institution~~ a facility. To accommodate such needs…

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